Pages

CCR No. 96-1168	Logged Date	10/9/96	Rev		Request Type CCR	
Priority Routine Urg	gent Emerç	gency X	Affected Re	lease	A	Change Class
Title Verify Fail-over Assumptions						
Documents Affected				Source Nos (RID, NCR, etc.) or Tech Reference		
None				Keieieii	ice	
RTM Change Start New Baseline						
Problem In order to complete the MSS Server fail-over implementation, it is necessary to verify the basic assumptions of the design. Items for verification include: 1. RAID usage. 2. IP address and host name reuse. 3. Time required to fail-over.						
Proposed Solution1. Obtain root privilege for 'achang' on MSS and CSS hosts of an LSM on mini-DAAC, for rebooting and running privileged utility command purposes.						
2. Retrieve a FDDI card from one of the HP machines of SMC on mini-DAAC, and put it into the CSS host of the LSM on mini-DAAC. This is a temporary measure.						
3. Use the installed software such as HPOV to test the scenario.						
Impact Analysis:						
Organizations Affected:	ВОО	Contracts	_ ESO		FOS	M&O
QA Rel. A X	Rel. B	Rel. IR1	MRS		SMO [Subconts
Cost:	None X	Small (Not exceeding S	\$100,000)		dium 00 to \$500,000)	Large
Schedule:	None X	Other				
Additional LOC 0			Man	-Month	s <u>0</u>	
Materials 0						
Originator Albert Chang	Signature					 Date
Office Office N	Manager					Date
Disposition Approved	Approv	ved w/Comm	ent	Forwa	ard	Disapproved
Comments:						
CCB Chairp	person					

CM01JU95 ECS